

From: [Adams, Adam](#)
To: [Turner, Philip](#)
Cc: [Crossland, Ronnie](#); [Mason, Steve](#); [Rouse, Philip](#); [Smith, Monica](#); [Loesel, Matthew](#); [Fisher, Kelsey](#); [Rauscher, Jon](#); [Delgado, Eric](#); [Petersen, Chris](#); [Daniel Tighe](#); [Smalley, Bryant](#); [Patel, Anish](#); [LaBombard, Will](#)
Subject: Re: Priority this morning
Date: Tuesday, March 26, 2019 8:52:08 AM

Thanks Phil,
And even though the specific chemicals are petroleum related chem (toluene, benze, etc), they still fall under the CERCLA? Correct?

I'm cc'ing Will LaBombard for situational knowledge.

Thanks again

Sent from my iPhone

> On Mar 26, 2019, at 8:46 AM, Turner, Philip <Turner.Philip@epa.gov> wrote:
>
> See below
>
>
> -----Original Message-----
> From: Adams, Adam
> Sent: Tuesday, March 26, 2019 5:13 AM
> To: Crossland, Ronnie <Crossland.Ronnie@epa.gov>; Mason, Steve <mason.steve@epa.gov>; Turner, Philip <Turner.Philip@epa.gov>; Rouse, Philip <rouse.philip@epa.gov>; Smith, Monica <smith.monica@epa.gov>; Loesel, Matthew <loesel.matthew@epa.gov>; Fisher, Kelsey <fisher.kelsey@epa.gov>; Rauscher, Jon <Rauscher.Jon@epa.gov>; Delgado, Eric <Delgado.Eric@epa.gov>; Petersen, Chris <petersen.chris@epa.gov>; Daniel Tighe <Daniel.Tighe@WestonSolutions.com>; Smalley, Bryant <smalley.bryant@epa.gov>; Patel, Anish <patel.anish@epa.gov>
> Subject: Priority this morning
>
> Good morning.
>
> 1. I need the EOC/Dallas office to provide from one source to me the scientific reasoning for the determination what specifically is the hazardous substance concern regarding this incident.
> Several chemicals released from the tanks and in the fire are known regulated hazardous substances (e.g., benzene, toluene, xylene) Hazardous substances are regulated because they are known for being persistent, bioaccumulative and/or toxic.
>
> 2. Clarify. Foam is nonhaz. Even the Foam with PFAS/PFOA.
> Currently, foam is non Haz... even PFOA and PFOS. EPA is in the process of writing the rule that will make them Haz
>
> 3. PFAS/PFOA is currently not regulated and is also not the Haz sun determining factor.
> PFAS, including PFOS/PFOA are not regulated. There is a drinking water health advisory for these, but it is not enforceable.
>
> I'm requesting this information at top priority. And I do Not want multiple emails from multiple persons. I want one voice from Dallas on this.
>
> Thanks
>
> Sent from my iPhone